

D1  
B1  
At  
end

an execution device for receiving, through the network, the execution request output from the request device, acquiring, through the network, one of the plurality of function executing modules which has a function of realizing the execution request from the memory, and executing the acquired function execution module.

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D2 sub  
B1

Claim 11. (Amended)

A dynamic module configuration method using a network comprising the steps of:

storing in a memory a plurality of function executing modules for executing specific processes;

outputting, through the network, an execution request for executing one of the specific processes to an execution device; and

receiving, by the execution device, the execution request through the network, acquiring, through the network, one of the plurality of function executing modules from the memory which has a function of realizing the execution request, and executing the acquired function execution module.

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sub  
B3  
Claim 15. (Amended)

A system of dynamic module configuration comprising:

an internal resource of a device for performing an original function of the device; and

an execution device for

receiving an execution request, through a network, which requests a performance of a function of the device,

acquiring, from an external resource, one of a plurality of function execution modules which has a function of realizing the execution request, and

executing the acquired function execution module,

wherein the receiving, acquiring and executing are performed by using a part of the internal resource.